ABSTRACT

A method for stopping internet viruses from spreading and damaging computer memory systems via Email comprising a first routine that saves the first 64 bits of data and replacing them with binary zero, a second routine including the step of asking the user if they would like to replace the first 64 bits of data in the attachment, and a third routine including the step of checking to see if the data has been replaced and if the data has not been replaced, replacing the first 64 bits of data with stored data.